5/18/2006

Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 60390-AZ-PCT-US/JPW/GJG/NPD	Serial No. 10/816,329
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		Applicants: Arlindo L. Castelhano, et al.	
		Filing Date March 31, 2004	Group

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
/SM/	US	5 2 0 8 2 4 0	5/4/93	Peet et al.			
/SM/	US	5 2 9 6 4 8 4	3/22/94	Coghlan et al.			
/SM/	US	5 8 7 7 1 8 0	3/2/99	Linden et al.			
/SM/	US	5 9 3 5 9 6 4	8/10/99	Baraldi et al.			

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
/SM/	WO	9 4 1 9 3 4 9	9/1/94	PCT				
/SM/	WO	9 7 0 2 2 6 6	1/23/97	PCT				
/SM/	WO	9 8 2 9 3 9 7	7/9/98	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/SM/		Abbracchio, M. et al. (1999) "Brain Adenosine Receptors and Targets for Therapeutic Intervention in Neurodegenerative Disease" Ann. NY. Acad. Sci. 890:79-92
/SM/		Aoyama S. et al. (2000) "Rescue of Locomotor Impairment in Dopamine D2 Receptor-Deficient Mice by an Adenosine A2a Receptor Antagonist" J. Neuroscience 20(15):5848-5852
/SM/		Avila, M.Y. (2001) "A1-A2a and A3-Subtype Adenosine receptors Modulate Intraocular Pressure in the Mouse" J. of Pharmacol. 241-245
/SM/		Baraldi, P.G. et al. (1996) "Pyrazolo [4,3-e]-1,2,4 triazolo [1,5-c]pyrimidine Derivatives: Potent and Selective A2a Adenosine Antagonists" J. Med. Chem. 39:1164-1171
/SM/		Barrett, R.J. et al. (1992) "N-0861 Selectively Antagonizes Adenosine A1 Receptors *in vivo*" European J. Pharmacology 216:9-16
/SM/		Campbell, R.M. et al. (1999) "Selective A1-Adenosine Receptor Antagonists Identified using Yeast *Saccharomycces Cerevisiae* Functional Assays" Bioorg. & Med. Chem. Lett. 9(16):2413-2418
/SM/		Coney, A.M. et al. (1998) "Role of Adenosine and its Receptors in the Vasodilation Induced in the Cerebral Cortex of the Rat by Systemic Hypoxia" J. Physiol. 509:507-518
/SM/		Cooper, J.A. (1995) "Adenosine Receptor-induced Cyclic AMP Generation and Inhibition of 5-hydroxytryptamine release in Human Platelets" Br. J. Clin. Pharmacol. 40:43-50
/SM/		Cummings, J. et al. (2000) "Antagonism of the Cardiodepressant Effects of Adenosine During Acute Hypoxia" Academic Emergency Medicine 7(8):618-624
/SM/		Dhainaut, A. et al. (1996) "New Purines and Purine Analogs as Modulators of Multidrug Resistance" J. Med. Chem. 39:4099-4108
/SM/		Gao, E. et al. (2001) "Adenosine A1 Receptor Antagonist Prolongs Survival in the Hypoxic Rat" J. Cardiovascular Pharm. 38:384-394
/SM/		Ghiardi, G.J. et al. (1999) "The Purine Nucleoside Adenosine in Retinal Ischemia-Reperfusion Injury" Vision Research 39:2519-2535

EXAMINER	/Susanna Moore/	DATE CONSIDERED	03/21/2007

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 60390-AZ-PCT-US/JPW/GJG/NPD	Serial No. 10/816,329
	INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	Applicants: Arlindo L. Castelhano, et al.	
		Filing Date March 31, 2004	Group

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/SM/		Li, J.M. et al. (1998) "Adenosine A2a Receptors Increase Arterial Endothelial Cell Nitric Oxide" J. Surg. Res. 80:357-364
/SM/		Kanda, T. et al. (1998) "Adenosine A2a Receptors Modify Motor Function in MPTP-treated Common Marmosets" Neuroreport 9:2857-2860
/SM/		Kanda, T. et al. (2000) "Combined Use of the Adenosine A2a Antagonist KW-6002 with L-DOPA or with Selective D1 or D2 Dopamine Agonists Increases Antiparkinsonian Activity but not Dyskensia in MPTP-Treated Monkeys" Experimental Neurology 162:321-327
/SM/		Knutsen, L.J.S. et al. (2001) Curr. Opin. Invest. Drugs 2(5):668-673
/SM/		Kopf, S.R. et al. (1999) "Adenosine and Memory Storage: Effect of A1 and A2 Receptor Antagonists" Psychopharmacology 146:214-219
/SM/		Montesinos, M.C. et al. (2002) "Adenosine Promotes Wounds Healings and Mediates Angiogenesis in Response to Tissue Injury Via Occupancy of A2a Receptors" American Journal of Pathology 160(6):2009-2018
/SM/		Nishiyama, A. (1999) "Adenosine A1 Receptor Antagonists KW-3902 Prevents Hypoxia-Induced Renal Vasoconstriction" J. Pharm. Exp. Ther. 291:988-993
/SM/		Nishiyama, A. et al. (2001) "Interactions of Adenosine A1 and A2a Receptors on Renal Microvascular Reactivity" Am. J. Physiol. Renal Physiol. 280:F406-F414
/SM/		Phillis, J.W. (1995) "The Effects of Selective A1 and A2a Adenosine Receptor Antagonists on Cerebral Ischemic Injury in the Gerbil" Brain Research 705:79-84
/SM/		Taomoto, M. ety al. (2000) "Localization of Adenosine A2 A Receptor in Retinal Development and Oxygen-Induced Retinopathy" Investigative Ophthalmology & Visual Science 41(1):230-243
/SM/		Shiozaki, S. et al. (1999) "Actions of Adenosine A2a Receptor Antagonist KW-6002 on Drug-induced Catalepsy and hypokinesia Caused by Reserpine of MPTP" Psychopharmacology 147:90-95
/SM/		Svenningsson, P. et al. (1999) "Distribution, Biochemistry and Function of Striatal Adenosine A2a Receptors" Prog. Neurobiol. 59(4):355-396
/SM/		Szkotak, A.J. et al. 2001) "Regulation of K+ Current in Human Airway Epithelial Cells by Exogenous and Autocrine Adenosine" Am. J. Physiol. Cell Physiol. 281:C1991-C2002
/SM/		Varani, K. et al. (1998) "[^{3}H]-SCH 58261 Labelling of Functional A2a Adenosine Receptors in Human Neutrophil Membranes" Br. J. Pharmacol. 123:1723-1731
/SM/		Welch, W.J. (2002) "Adenosine Type 1 Receptor Antagonists in Fluid Retaining Disorders" Expert Opin. Investig. Drugs 11(11):1553-1562
/SM/		Zhao, Z. et al. (1996) "Bioactivation of 6,7-Dimethyl-2,4-di-1-pyrrolidinyl-7H-pyrrolo[2,3-d]pyrimidine (U-89843) to Reactive Intermediates that Bind Covalently to Macromolecules and Produce Genotoxicity" Chem. Res. Toxicol. 9:1230-1239

EXAMINER	/Susanna Moore/	DATE CONSIDERED	03/21/2007

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.